



## **Planning Commission Staff Report**

TO: PLANNING COMMISSION / DESIGN REVIEW BOARD

SYDNEY BETHEL, PLANNER II FROM:

(480) 503-6721, SYDNEY.BETHEL@GILBERTAZ.GOV

ASHLEE MACDONALD, AICP, PRINCIPAL PLANNER THROUGH:

(480) 503-6748, ASHLEE.MACDONALD@GILBERTAZ.GOV

**MEETING DATE: DECEMBER 2, 2020** 

SUBJECT: DR20-138, BILL LUKE SANTAN PHASE II - DETAILING BUILDING

STRATEGIC INITIATIVE: **Prosperous Community** 

Attract, retain and grow businesses that serve a regional customer base and help to increase Gilbert's sales tax revenue.

#### **RECOMMENDED MOTION**

Phone:

Email:

Approve the Findings of Fact and approve DR20-138, Bill Luke Santan Phase II-Detailing Building: Site plan, landscaping, grading and drainage, elevations, floor plans, lighting, and colors and materials for approximately 7.12 acres, generally located within the Santan Motorplex at the northwest corner of Speedway Drive and Motorplex Loop, in the General Commercial (GC) zoning district with a Planned Area Development (PAD) overlay.

#### **APPLICANT OWNER**

Company: John Mahoney Architect, LLC Company: Luke Gilbert LLC

Name: John Mahoney Name: Don Luke

Address: 850 W. Elliot Rd. #108 Address: 2425 W. Camelback Rd.

> Tempe, AZ 85284 Phoenix. AZ 85015

> (480) 518-2282 (602) 249-1234 Phone: john@mahonevarch.com Email: don@billluke.com

### **BACKGROUND/DISCUSSION**

## **History**

Date	Description
September 28, 1999	Town Council approved A98-10 (Ordinance No. 1207), annexing approximately 1,340 acres into the Town of Gilbert.
October 1, 2002	Town Council approved Z01-20 (Ordinance No. 1431), amending the Spectrum at Val Vista PAD, amending several conditions and rezoning as General Commercial (GC) the acreage of what now constitutes the Motorplex subdivision.
August 2, 2017	Planning Commission/ Design Review Board approved DR17- 1049, Bill Luke Auto Dealership directly to the south of the subject site.
December 4, 2019	Planning Commission approved DR19-120, Bill Luke Phase 2 which included the master site plan for the subject site and a 10,986 sq. ft vehicle services facility and associated site improvements.

#### Overview

The subject site is approximately 7.12 acres and is located within the Santan Motorplex at the northwest corner of Speedway Drive and Motorplex Loop. The proposed project will serve in association with the approved Bill Luke auto dealership to the south of the subject site, across Motorplex Loop. The proposed Bill Luke Santan Phase II – Detailing Building project includes two (2) new buildings. The first being a 31,878 sf vehicle service building (Building 1) and the second a 2,904 sf car wash with steam bays (Building 2). The site is currently under construction. The first phase of development was approved under DR19-120 and included the associated site improvements and a 13,108 sf service facility (Building 3) on the west side of the site.

## **Surrounding Land Use & Zoning Designations:**

	Existing Land Use Classification	Existing Zoning	Existing Use
North	General Commercial (GC) and Public Facility/ Institutional (PF/I)	General Commercial (GC) PAD and Public Facility/ Institutional (PF/I)	Christina Brothers Automotive Service, Vacant and SRP Substation
South	General Commercial (GC)	General Commercial (GC) PAD	Bill Luke Auto Dealership
East	General Commercial (GC)	General Commercial (GC) PAD	Enterprise Auto Dealership
West	Business Park (BP)	Business Park (BP) and Maricopa County Residential	Single Family Residential
Site	General Commercial (GC)	General Commercial (GC) PAD	Service Facility (Under Construction)

## **Project Data Table**

Site Development Regulations	Required per LDC and Ord. No. 1431	Proposed
Minimum Building Area	-	Building 1 - 31,878 sf
5		Building 2 – 2,904 sf
Maximum Height (ft.)/Stories	45'	Building 1 - 28'
<b>5</b>		Building 2 - 17'-4"
Min. Setback (Bldg./		
Landscape) (ft.)		
Front (south)	20'/ 20' (Recorded Santan	20'/ 20'
	Motorplex Landscape	
	Easement)	
Side (east)	Internal*	Internal*
Side (west)	20'/ 20'	20'/ 20'
Rear (north)	20'/ 20' and Internal*	20'/ 20'
Separation Between Buildings	15' (1-story)	59'-7"
Off-Street Parking and Loading	Vehicular Services, Light:	228 Spaces Provided
	3 spaces per service bay	
	plus 1 space per 250 sq. ft.	
	office area	
	Building 1 (41 Service	
	Bays/ 330 sf of Office	
	Space) - 125 Spaces	
	Required	
	Building 3 (7 Service	
	Bays/5,067 sf of Office) –	
	42 Spaces Required	
	(Building exisiting)	
	(Building exisiting)	
	Car Wash, Automated or	
	Self Service: 2 spaces	
	Minimum	
	······································	
	Building 2 – 2 Spaces	
	Required	
	169 Total Spaces Required	
Bicycle Parking	1 space per 10 vehicle	18 Bicycle Spaces
, 3	spaces	Provided

<sup>\*</sup> may be reduced internal to site in conformance with LDC Section 2.304.E.

## **DISCUSSION**

#### Site

The proposed Bill Luke Santan Phase II – Detailing Building project includes two (2) new buildings. The first being a 31,878 sf vehicle service building (Building 1) and the second a 2,904 sf car wash with steam bays (Building 2) both located on the west side of the greater site area. Neither of the proposed buildings will be accessible to the public. Building 1 includes forty-one (41) service bays and a small 330 sf office area. A parking canopy has been proposed on the west side of the building 1 and is proposed to be attached to the building. All servicing will take place internal to the building and the service portion of the building is intended for light vehicle repair, maintenance, detailing, automotive painting and photography. A covered open air detailing area has been provided on the east side of Building 1 (detailing building) and on the north side of Building 2 (car wash). Per the applicant, the car wash will be used to wash vehicle inventory prior to display. The detailing bays adjacent to the car wash will be used for steam cleaning cars.

Site improvement such as access, parking and site screen walls were previously approved under DR19-120. All parking and vehicle storage will occur within the previously approved storage area screened by a 7' high wall. Primary access to the site has been provided via a gated access from Motorplex Loop. Adequate stacking (58'-2") has been shown from Motorplex Loop to the proposed access gate. Secondary/ Fire access will be provided on the northeastern portion of the subject site via an existing fire access easement provided by the Santan Motorplex developer and constructed with the adjacent Christian Brothers Automotive development. The proposed site design demonstrates compliance with Town of Gilbert requirements for access, screening and infrastructure. The overall site will be primarily secured and enclosed by site screen walls in compliance with the LDC requirements for fencing.

### Landscape

No additional landscaping is being added to the site with this project. All landscaping is included under the first phase of the project under DR19-120.

#### **Grading and Drainage**

On-site retention is provided through a combination of surface and underground storage on the subject site. The retention provided is to accommodate the phase II development, all required retention for phase I has already been provided under DR19-120. The proposed grading and drainage plan generally meets the requirements of the Town of Gilbert's Engineering Division.

## **Elevations, Floor Plan, Colors and Materials**

The proposed building elevations, architectural design and colors/ materials are coordinated with, and similar in design to, the existing Bill Luke dealership facility located directly to the south of the subject site within the Santan Motorplex and the previously approved building on the subject site (Building 3). The two (2) proposed buildings are both one-story in height with the vehicle service building (Building 1) being 28' in height and the car wash (Building 2) being 17'-4" in height. The colors chosen are muted desert tones and the materials include three (3) types of stone – smooth face, split face and ground face, and painted steel

and aluminum. Staff believes that the building provides suitable articulation and design elements that are both compatible with the approved Bill Luke auto dealership to the south, the previously approved building on the subject site (Building 3), and will also be primarily screened behind the proposed 7' high decorative CMU screen wall located along Motorplex Loop.

### Lighting

There are two (2) lighting types proposed, they included building mounted and canopy. All proposed lighting for the project is for Building 1 and Building 2. All other site lighting was previously approved under DR19-120 and the proposed lighting is either the same or complementary to the phase I lighting. All site lighting will be required to comply with Town codes.

#### **Signage**

Signage is not included in this approval. An amendment to the Master Sign Program for the Santan Motorplex for any additional monument signage will be required, prior to permitting.

### **PUBLIC NOTIFICATION AND INPUT**

An official notice was posted in all the required public places within the Town and neighborhood notice was provided per the requirements of the Land Development Code (LDC) Article 5.205.

Staff has received no comment from the public.

## **STAFF RECOMMENDATION**

Approve the Findings of Fact and approve DR20-138, Bill Luke Santan Phase II-Detailing Building: Site plan, landscaping, grading and drainage, elevations, floor plans, lighting, and colors and materials for approximately 7.12 acres, generally located within the Santan Motorplex at the northwest corner of Speedway Drive and Motorplex Loop, in the General Commercial (GC) zoning district with a Planned Area Development (PAD) overlay, subject to conditions:

- 1. Construction of the project shall conform to the exhibits approved by the Planning Commission at the December 2, 2020 public hearing.
- 2. The construction site plan documents shall incorporate the Standard Commercial and Industrial Site Plan Notes adopted by the Design Review Board on March 11, 2004.
- 3. Signage is not included in this approval. All signage shall comply with the Master Sign Program for the Santan Motorplex.

## Respectfully submitted,



Sydney Bethel Planner II

## **Attachments and Enclosures:**

- 1) Finding of Fact
- 2) Notice of Public Hearing/Vicinity Map
- 3) Aerial Photo
- 4) Site Plan
- 5) Grading and Drainage
- 6) Elevations
- 7) Colors and Materials
- 8) Floor Plans
- 9) Lighting
- 10) Applicant's Narrative

# FINDINGS OF FACT DR20-138, Bill Luke Santan Phase II - Detailing Building

- 1. The project as conditioned is consistent with the applicable Design Guidelines;
- 2. The project conforms to the General Plan, and specifically to the Land Use, Community Design, and Environmental Planning Elements;
- 3. The project is consistent with all applicable provisions of the Zoning Code;
- 4. The project is compatible with adjacent and nearby development; and
- 5. The project design provides for safe and efficient provisions of public services.

# DR20-138: Bill Luke Santan Phase II Notice of Public Het Attachment 2 - NOPH/Vicinity Map

## **PLANNING COMMISSION DATE:**

Wednesday, December 2, 2020\* TIME: 6:00 PM

LOCATION: Due to the impacts of the COVID-19 pandemic, all public meetings will be conducted using measures to protect public health until further notice. Please refer to the meeting agenda for methods of public participation, as permitted under Arizona state law.

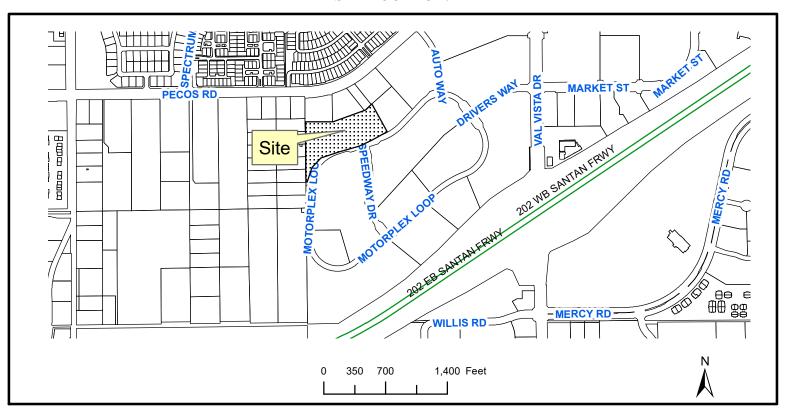
\*Call Planning Division to verify date and time: (480) 503-6721

\* The application is available to the public for review at the Town of Gilbert Planning Division Monday - Thursday 7AM - 6PM. Staff reports are available prior to the meeting at <a href="https://www.gilbertaz.gov/departments/development-services/planning/planning-commission">www.gilbertaz.gov/departments/development-services/planning/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning/planning-commission">www.gilbertaz.gov/departments/development-services/planning/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning/planning-commission">www.gilbertaz.gov/departments/development-services/planning/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning/planning-commission">www.gilbertaz.gov/departments/development-services/planning/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning/planning-commission">www.gilbertaz.gov/departments/development-services/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning-commission">www.gilbertaz.gov/departments/development-services/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning-commission">www.gilbertaz.gov/departments/development-services/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning-commission">www.gilbertaz.gov/departments/development-services/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning-commission">www.gilbertaz.gov/departments/development-services/planning-commission</a> and <a href="https://www.gilbertaz.gov/departments/development-services/planning-commission-services/planning-commission-services/planning-services/planning-services/planning-services/planning-services/planning-services/planning-services/planning-services/planning-services/plann

### **REQUESTED ACTION:**

DR20-138 BILL LUKE SANTAN PHASE II: Site plan, landscaping, grading and drainage, elevations, floor plans, lighting, and colors and materials for approximately 7.12 acres, generally located within the Santan Motorplex at the northwest corner of Speedway Drive and Motorplex Loop, in the General Commercial (GC) zoning district with a Planned Area Development (PAD) overlay.

#### **SITE LOCATION:**



APPLICANT: John Mahoney Architect

**CONTACT:** John Mahoney

ADDRESS: 850 W Elliot Road, #108

Tempe, AZ 85284

TELEPHONE: (480) 518-2282 E-MAIL: john@mahoneyarch.com

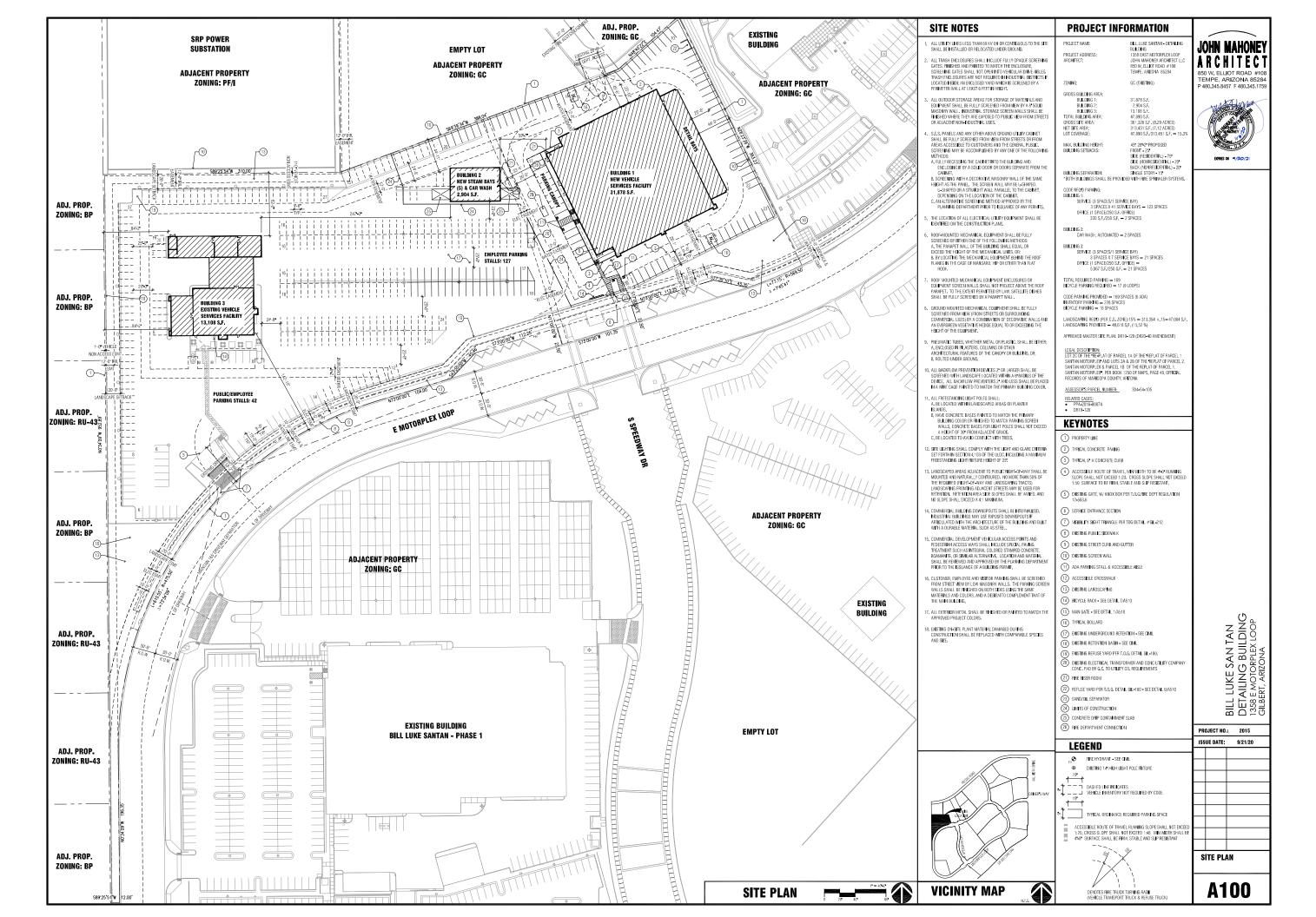
# DR20-138: Bill Luke Santan Phase II — Attachment 3 - Aerial Photo





BILL LUKE SAN TAN DETAILING BUILDING 1358 EMOTORIEX LOOP

PR	DJECT NO.	: 2015
ISS	UE DATE:	9/21/20
	ARCEL,	AERIAL MAP



				TYP RUINING BOND CMU -5  TYP RUINING BOND CMU -5  TYP RUINING BOND CMU -4  TYP RUINING BOND CMU -5  GRADE  TYP RUINING BOND CMU -4  TYP RUINING BOND CMU -4  TYP RUINING BOND CMU -5  TYP RUINING BOND CMU -4  TYP RUINING BOND CMU -5  TYP RUINING CMU -5  TYP RUINING BOND CMU -5  TYP RUINING CMU -5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JOHN MAHONEY A R C H I T E C T 850 W. ELLIOT ROAD #108 TEMPE, ARIZONA 85284 P 480.345,8457 F 480.345,1759
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				UPRIGHT SUPPORTS I/P 0.D. STEEL TURNE, I I GAIDE WIED TO BASE  1/2/2 RECTANGULAR STEEL TURNE, 1/2/2 RECTANGULAR STEEL TURNE, 1/2/2 RECTANGULAR MICHOR BRACKETS W // ORN HOLE, WIELD TO BASE  ELEVATION VIEW	NOTES:  1. DOUBLE RACK HOLDS 4 BEYCLES, PHONDE 17 PARKINS SPACES. 2. FINSH TO BE WARTHER HESTAMT, BAVELO PROVIDE PLOTTED TO MINISTRATING THE PLOTTED COMING TO MINISTRATING THE PLOTTED COMING TO MINISTRATING TO MINISTRATING TO HECOTOR MINISTRATING AND IN A PROPERTY WISBLE AREA.  2. "IN MINISTRATING TO HECOTOR MINISTRATING AND IN A PROPERTY WISBLE AREA.  6. "AN INNISTRATING TO HECOTOR MINISTRATING AND IN A PROPERTY WISBLE AREA.  6. "AN INNISTRATING TO HECOTOR MINISTRATING AND IN A PROPERTY WISBLE AREA.  6. "AN INNISTRATING TO HECOTOR MINISTRATING AND IN A PROPERTY WISBLE AND HEAD OF THE PLOTTED MINISTRATING AND IN A PROPERTY WISBLE AREA.  6. "AN INNISTRATING TO HEAD OF THE PLOTTED MINISTRATING AND IN A PROPERTY WISBLE AND	
				7 BICYCLE PARKING RACK		
						BILL LUKE SAN TAN DETAILING BUILDING 1358 E MOTORPLEX LOOP GILBERT, ARIZONA
						PROJECT NO.: 2015 ISSUE DATE: 9/21/20  SITE DETAILS  A510
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## PRELIMINARY CIVIL IMPROVEMENT PLANS

BEING A PORTION OF THE NORTHEAST OUARTER OF SECTION 5, TOWNSHIP 2 SOUTH, RANGE 6 EAST, OF THE GILA & SALT RIVER BASE MARICOPA COUNTY, ARIZONA

LUKE GILBERT SERVICE CENTER



#### VICINITY MAP

#### OWNER / DEVELOPER

#### **ENGINEER**

WESTWOOD PROFESSIONAL SERVICES

#### **ARCHITECT**

JOHN MAHONEY ARCHITECT LLC 850 W. ELLIOT ROAD #108

#### SITE ADDRESS

## SITE AREA

DISTURBED AREA = 93,500 SO.FT. OR 2.15 ACRES MORE OR LESS

#### RECORD DRAWING CERTIFICATION

I HEREBY CERTIFY THAT THE "RECORD DRAWING" MEASUREMENTS AS SHOWN HEREON WERE MADE UNDER MY SUPERVISION OR AS NOTED AND ARE CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

REGISTERED ENGINEER / LAND SURVEYOR

REGISTRATION NUMBER

## **APPROVALS**

TOWN OF GILBERT ENGINEER MCESI

# CONSTRUCTION



Westwood

CENTER LOOP COVER SHEET JKE GILBERT SERVICE C 1358 E MOTORPLEX L

## **ENGINEERS NOTES**

- MARICOPA ASSOCIATION OF GOVERNMENTS (M.A.G.) UNIFORM STANDARD SPECIFICATIONS AND DETAILS FOR PUBLIC WORKS CONSTRUCTION ARE INCORPORATED INTO THIS PLAN SET IN THEIR ENTIRETY. THE LATEST EDITION, INCLUDING LATEST REVISION AS WELL AS THE CURRENT SUPPLEMENTAL SPECIFICATIONS AND DETAILS OF THE JURISDICTION ARE ALSO INCORPORATED.
- ALL WORK REQUIRED BY THE CONTRACTOR TO COMPLETE THE CONSTRUCTION COVERED BY THIS PLAN SHALL BE IN ACCORDANCE WITH THE M.A.G. STANDARD SPECIFICATIONS AND DETAILS AND CURRENT SUPPLEMENTS THEREOF PER THE JURISDICTION UNLESS OTHERWISE SPECIFIED IN THESE PLANS OR ELSEWHERE IN THE CONTRACT DOCUMENTS.
- OTHERWISE SPECIFIED IN THESE PLANS OR ELSEWHERE IN THE CONTRACT DOCUMENTS CONTRACTORS SHALL FAMILIARIZE THEMSELVES WITH ALL REQUIRED STANDARD SPECIFICATIONS, DETAILS, LATEST M.A.G. REVISIONS AND JURISDICTION SUPPLEMENTS PRIOR TO BIDIDING THE WORK FOR THE CONSTRUCTION COVERED BY THIS PLAN SET. THE CONTRACTOR IS RESPONSIBLE FOR ALL METHODS, SEQUENCING, AND SAFETY CONCERN ASSOCIATED WITH THIS PROJECT DURING CONSTRUCTION, UNLESS SPECIFICALLY ADDRESSED OTHERWISE IN THIS PLAN SET OR ELSEWHERE IN THE CONTRACT.
- THE CONTRACTOR IS TO COMPLY WITH ALL LOCAL, STATE, AND FEDERAL LAWS AND REGULATIONS APPLICABLE TO THE CONSTRUCTION COVERED BY THIS PLAN SET AND IS RESPONSIBLE FOR OBTAINING AND COMPLYING WITH ALL PERMITS REQUIRED TO
- RESPONSIBLE FOR OBTAINING AND COMPLYING WITH ALL PERMITS REQUIRED TO COMPLETE ALL WORK COVERED BY THIS PLAN SET. THE QUANTITIES AND SITE CONDITIONS DEPICTED IN THIS PLAN SET ARE FOR INFORMATIONAL PURPOSES ONLY. CONTRACTORS SHALL SATISFY THEMSELVES AS TO ACTUAL QUANTITIES AND SITE CONDITIONS PRICH TO BIDDING THE WORK FOR THE CONSTRUCTION COVERED BY THIS PLAN SET. THE LOCATIONS OF EXISTING UNDERGROUND FACILITIES AND UTILITIES IN THE CONSTRUCTION AREA HAVE BEEN SHOWN BASED ON UTILITY COMPANY RECORDS. THE CONTRACTOR SHALL CALL 48 HOURS IN ADVANCE FOR BLUE STAKE (811) PRIOR TO ANY EXCAVATION. THE CONTRACTOR IS RESPONSIBLE FOR ALL COORDINATION OF CONSTRUCTION AFFECTING UTILITIES. THE CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGE TO UTILITIES AND/OF RACILITIES. DAMAGE TO UTILITIES AND/OR FACILITIES CAUSED DURING THEIR CONSTRUCTION
- OPERATIONS AND THE COORDINATION OF ANY NECESSARY LITHLITY RELOCATION WORK ALL PAVING GRADING INCLUDING EXCAVATION AND FILL PLACEMENT, TRENCHING, PIPE BEDDING. AND BACKFILL SHALL COMPLY WITH THE RECOMMENDATIONS SET FORTH IN THE GEOTECHNICAL REPORT FOR THIS PROJECT IN ADDITION TO THE REFERENCED THE GEOTECHNICAL REPORT FOR THIS PROJECT IN ADDITION TO THE REFERENCED REQUIRED SPECIFICATIONS AND DETAILS. THE CONTRACTOR SHALL BE AWARE THAT CERTAIN UTILITIES MAY REQUIRE PROPER ATTENTION AND CAREFUL PLANNING DURING SITE CONSTRUCTION. PLEASE NOTE THAT UTILITIES ON THESE PLANS MAY NOT EXHIBIT THE FULL PROTECTIVE COVER REQUIRED DURING THE SUBGRADE PREPARATION PHASE OF THE CONSTRUCTION. IN SUCH INSTANCES, THE CONTRACTOR SHALL PROVIDE ADDITIONAL PROTECTION SUCH AS RAMPING OR INCREASES IP PIES STRENGTH TO PROVIDE THE NECESSARY PROTECTION REQUIRED TO PREVENT DAMAGE DURING THE CONSTRUCTION OF THIS PROJECT. THE CONTRACTOR SHALL HOLD THE ENGINEER HARMLESS IN ALL LASSE FOR DAMAGES TO LITHITIES WHERE INADECULATE PROTECTIVE HARMLESS IN ALL CASES FOR DAMAGES TO UTILITIES WHERE INADEQUATE PROTECTIVE
- MEASURES OCCUR THE CONTRACTOR IS TO VERIFY THE LOCATION AND THE ELEVATIONS OF ALL EXISTING 8. THE CONTRACTOR IS TO VERIFY THE LOCATION AND THE ELEVATIONS OF ALL EXISTING UTILITIES AT POINTS OF THE-IN PRIOR TO COMMENCING ANY NEW CONSTRUCTION. SHOULD ANY LOCATION OR ELEVATION DIFFER FROM THAT SHOWN ON THESE PLANS. THE CONTRACTOR SHALL IMMEDIATELY CONTACT THE OWNER'S AGENT AND ENGINEER.

  9. CONTRACTOR TO VERIFY AND COORDINATE ALL DIMENSIONS AND SITE LAYOUT WITH ARCHITECT'S FINAL SITE PLAN AND FINAL BUILDING DIMENSIONS BEFORE STARTING WORK, REPORT DISCREPANCIES TO OWNER'S AGENT.

  10. COORDINATION BETWEEN ALL PARTIES IS AN ESSENTIAL PART OF THE CONTRACT.

  11. CONTRACTOR IS RESPONSIBLE FOR PROJECT AND SITE CONDITIONS, AND SHALL WORK WITH WEATHER CONDITIONS AS THE PROJECT SITE MAY BE LOCATED IN A FLOOD PRONE AREA AND SIBJECT TO ELODDING AND ITS HAZ PARD SITE OF LOCATION AND SHALL WORK
- AREA AND SUBJECT TO FLOODING AND ITS HAZARDS.
- THE CONTRACTOR IS TO VERIEV THE LOCATION FLEVATION CONDITION AND . THE CONTRACTOR IS TO VERIFY THE LOCATION, ELEVATION, CONDITION, AND PAVEMENT CROSS-SLOPE OF ALL EXISTING SUPFACES AT POINTS OF TIE-IN AND MATCHING, PRIOR TO COMMENCEMENT OF GRADING, PAVING, CURB AND GUTTER, OR OTHER SURFACE CONSTRUCTION. SHOULD EXISTING LOCATIONS, ELEVATIONS, CONDITION, OR PAVEMENT CROSS-SLOPE DIFFER FROM THAT SHOWN ON THESE PLANS, RESULTING IN THE DESIGN INTENT REFLECTED ON THESE PLANS NOT ABLE TO BE CONSTRUCTED, THE CONTRACTOR SHALL NOTIFY THE OWNER'S AGENT AND ENGINEER IMMEDIATELY FOR DIRECTION ON HOW TO PROCEED PRIOR TO COMMENCEMENT OF CONSTRUCTION. THE CONTRACTOR ACCEPTS RESPONSIBILITY FOR ALL COSTS ASSOCIATED WITH CORRECTIVE ACTION IF THESE PROCEDURES ARE NOT FOLLOWED.
- CONTRACTOR IS RESPONSIBLE TO COORDINATE UTILITY CROSSINGS AT CULVERT CROSSINGS REFORE STARTING WORK ON CUI VERT, VERIEY WITH OWNER REPRESENTATIVE THAT ALL UTILITY LINES AND/OR CONDUITS ARE IN PLACE BEFORE
- CONSTRUCT RETENTION BASIN AS SHOWN, CONTRACTOR TO SCARIFY BOTTOM OF BASIN
- CONSTRUCT RETENTION BASIN AS SHOWN. CONTRACTOR TO SCARIFY BOTTOM OF BASIN TWO FEET DEEP AND NOT ALLOW COMPACTION OVER 80%.

  THIS PROJECT REQUIRES A REGULAR ONGOING MAINTENANCE PROGRAM FOR THE DESIGNED DRAINAGE SYSTEM(S) TO PRESERVE THE DESIGN INTEGRITY AND THE ABILITY TO PERFORM HIS OPERATIONAL INTENT. FAILURE TO PROVIDE MAINTENANCE MAY JEOPARDIZE THE DRAINAGE SYSTEM(S) 'PERFORMANCE AND MAY LEAD TO ITS INABILITY OF PROGRAM AND AND A CALLED THE DESIGN OF THE PROPERTY OF THE TO PERFORM PROPERLY AND/OR CAUSE DAMAGE ELSEWHERE IN THE PROJECT
- SEWER LINES DESIGNED IN PROFILE AND PUBLIC WATER LINES ARE REQUIRED TO BE AS-BUILT AND THE INSTALLATION AND TESTING WITNESSED BY A PROFESSIONAL ENGINEER IN ACCORDANCE WITH ARIZONA ADMINISTRATIVE CODES R18-9-E301 "4.01 GENERAL PERMIT: SEWAGE COLLECTIONS SYSTEMS" AND R18-5-507 AND 508 "APPROVAL OF CONSTRUCTION" AND "RECORD DRAWINGS", RESPECTIVELY, IT IS THE CONTRACTOR'S
- OF CONSTRUCTION: AND "RECORD DRAWINGS", RESPECTIVELY, IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE OWNER'S AGENT 72 HOURS IN ADVANCE WHEN THOSE SYSTEMS ARE READY TO BE WITNESSED.

  7. THE WORK PRODUCT PRESENTED IS BELIEVED TO BE COMPLIANT WITH THE INTENT OF THE CURRENT AMERICANS WITH DISABILITIES ACT (ADA) REQUIREMENTS AS INTERPRETED BY THE REVIEWING AGENCY(S). IF CONSTRUCTION OF THE PROJECT IS DELAYED, THIS WORK PRODUCT SHOULD BE UPDATED TO ACCOUNT FOR ANY RELEVANT ADA UPDATES BEFORE CONSTRUCTION BEGINS.

  8. FINISH FLOOR (FP) REFERS TO FLOOR/SLAB ELEVATIONS ON THE GRADING AND DRAWINGS OF ADMINISHING AND PROBLEMS OF A DIAS FOR PRESIDENTIAL INITY AND CANNOT RE LOWERD WITHOUT
- DRAINAGE PLANS FOR RESIDENTIAL UNITS AND CANNOT BE LOWERED WITHOUT AGENCY APPROVAL IN LOCATIONS WHERE "SPECIAL FLOOD HAZARD AREAS EXIST." IN NON-FLOOD HAZARD AREA CATIONS, TO BUSURE THAT ADEQUATE RESIDENTIAL LOT DRAINAGE CAN BE ACHIEVED. A PROFESSIONAL ENGINEER SHOULD BE CONSULTED IF THE (FF) FOR THE SLAB IS PROPOSED TO BE LOWERED OR IF A BASEMENT IS TO BE
- CONSTRUCTED.

  HORIZONTAL CONTROL FOR THE PROJECT IS BASED ON THE FINAL PLAT OR HORIZINTAL

  CONTROL PLAN. FINAL PLAT SHALL BE USED TO LAYOUT ALL PROPERTY AND LOT LINES

  AND ROADWAY CENTERLINE CONTROL.

#### LEGAL DESCRIPTION

LOT 2H OF A RE-PLAT OF LOT 2C OF "A REPLAT OF PARCEL IA OF THE "REPLAT OF PARCEL I SANTAN MOTORPIEX" AND LOTS 2A &2B OF THE "REPLAT OF PARCEL 2, SANTAN MOTORPIEX & PARCEL IB OF THE REPLATE OF PARCEL 1, SANTAN MOTORPIEX & PARCEL IB OF THE REPLAT OF PARCEL 1, SANTAN MOTORPIEX" AS RECORDED IN BOOK 1347, PAGE 9, M.C.R.

SEE LEGEND ON SHEET C2

#### DRAINAGE CALCULATION

BILL LUKE SANTAN PHASE 2 DRAINAGE INFRASTRUCTURE PER CIVIL IMPROVEMENT PLANS BILL LUNE SANI AN PHASE 2 DIRAINAGE INFRASTRICT LORE PER CIVIL INFROVEMENT PLANS DESIGNED BY WESTWOOD PROFESSIONAL SERVICES, DATED 05-21-2020, WAS DESIGNED TO PROVIDE RETENTION FOR THE FUTURE BUILD OUT OF LUKE GILBERT SERVICE CENTER. THE FOLLOWING CALCULATIONS REFLECT THE CALCULATIONS PER PHASE 2 IMPROVEMENTS. ALL REQUIRED RETENTION HAS ALREADY BEEN PROVIDED.

VOLUME REQUIRED - 50 YEAR-24 HOUR STORM EVENT

#### ON-SITE

- VOLUME REQUIRED (CU.FT.) 3.0 (50YR, 24HR) 0.91 WEIGHTED RUNOFF COEFFICIENT

#### Weighted 'C' Calculation

	c	AREA	% OF SITE	WEIGHTED
CONCRETE, ROOF TOPS	0.95	267126	0.85	0.81
DESERT LANDSCAPE	0.7	46325	0.15	0.10
TOTAL			1	0.91

#### VOLUME REQUIRED:

VR = 3.0/12 x 313,451 SQ.FT. x 0.91 VR = 71,310 C.F.

- VOLUME REQUIRED (CU.FT.)
  3.0 (50YR, 24HR)
  0.91 RUNOFF COEFFICIENT PER MASTER REPORT FOR SANTAN MOTORPLEX
  PREPARED. BY EPS GROUP, INC DATED 10-13-04

#### 45,302 AREA IN SQUARE FEET (NET) VOLUME REQUIRED:

## VR = 3.0/12 x 45,302 SQ.FT. x 0.91 VR = 10,454 C.F.

TOTAL VOLUME REQUIRED
ON-SITE = 71,310 C.
OFF-SITE = 10,454 C. TOTAL = 81.764 C.F.

#### TOTAL VOLUME PROVIDED

UNDERGROUND RETENTION 990 L.F. OF 10' UNDERGROUND CMP = PI x 52 x 990 L.F. = 77,754 C.F.

TOTAL: 77,754 C.F. + 4,624 C.F. = 82,378 C.F.

#### RETENTION VOLUME TABLE

ME REQUIRED	VOLUME PROVIDED	AS-BUILT VOLUME
764 CU. FT.	82,378 CU.FT.	

#### SHEET INDEX

- C1 COVER SHEET C2 KEY MAP
- C3 GRADING AND DRAINAGE PLAN
- C4 SECTIONS AND DETAILS
- C5 UTILITY PLAN

#### DRAINAGE STATEMENT

PROJECT NARKATIVE:

THE SUBJECT SITE IS A PROPOSED AUTOMOTIVE DEVELOPMENT PARCEL. THE
DEVELOPMENT WILL INCLUDE THE CONSTRUCTION OF THE DEALERSHIP SERVICE
BUILDING ALONG WITH ASSOCIATED PAVED PARKING LOT AND LANDSCAPE
AREAS, UTILITIES AND PERMANENT DRAINAGE INFRASTRUCTURE TO CONVEY THE REQUIRED OFF-SITE AND ON-SITE STORMWATER RETENTION VOLUME TO PERMANENT ON-SITE UNDERGROUND RETENTION SYSTEM. SAID SITE IS LOCATED IN A MASTER PLANNED COMMERCIAL SUBDIVISION THAT WAS DESIGNED TO BE DEVELOPED AS AUTOMOTIVE SALES AND SERVICE DEALERSHIPS.

PROJECT LOCATION:
THE SUBJECT SITE LIES ON THE NORTH LINE OF THE NE 1/4 OF SECTION 5, TOWNSHIP 2
SOUTH,RANGE 6 EAST OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA
COUNTY GILBERT, ARIZONA. THE SITE IS IDENTIFIED AS LOT 2H OF A RE-PLAT OF LOT 2C OF A REPLATOF PARCEL IA OF THE 'REPLAT OF PARCEL I SANTAN MOTORPLEX' AND LOTS 2A &2B OF THE 'REPLAT OF PARCEL 2, SANTAN MOTORPLEX & PARCEL IB OF THE REPLATE OF PARCEL I, SANTAN MOTORPLEX & PARCEL IB OF THE REPLAT OF PARCEL I, SANTAN MOTORPLEX" AS RECORDED IN BOOK 1347, PAGE 9, M.C.R.

#### EXISTING DRAINAGE DATA:

EXISTING DRAINAGE DATA:

THE SUBJECT SITE ENCOMPASSES APPROXIMATELY 7 ACRES (NET) AND IS CURRENTLY
MAINLY DEVELOPED. THE EASTERN PORTION OF THE PARCEL IS MAINLY UNDVELOPED.
WITHT THE EXCEPTION OF A PAD FOR FUTURE CONSTRUCTION (PER THIS PLAN) AND
TEMPORARY RETENTION BASIN. THE SAID TEMPORARY BASIN WAS CONSTRUCTED IN
ACCORDANCE WITH THE CIVIL IMPROVEMENT PLANS "SILL LUKE SANTAN PHASE 2"
PREPARED BY WESTWOOD PROFESSIONAL SERVICES DATED 05-21-2020. THE SAID TEMPORARY BASIN RETAINS ON-SITE STORMWATER FOR THE UNDEVELOPED PORTION OF THE PARCEL. THE DRAINAGE INFRASTRUCTURE. ON SITE, WAS DESIGNED PER THE AFORE THE PARCEL. THE DRAINAGE INFRASTRUCTURE, ON SITE, WAS DESIGNED PER THE AFORE MENTIONED CUILI IMPROVEMENT PLANS FOR "BILL LUKE SANTAN PHASE 2". SAID INFRASTRUCTURE WAS DESIGNED TO RETAIN THE DISTURBED AREA OF PHASE 2 ALONG WITH THE FULL BUILD OUT OF THE EASTERN PORTION OF THE PARCEL. THE INFRASTRUCTURE WAS ALSO DESIGNED TO CONTAIN STORM WATER GENERATED FROM THE ADJACENT MOTORPLEX LOOP AND SPEEDWAY DRIVE RIGHT-OF-WAYS. THE PARCEL GENERAL SLOPES FROM EAST TO WEST. OFF-SITE STORMWATER IS CONVEYED INTO THE SAID ON-SITE RETENTION INSFRASTRUCTURE VIA EXISTING VIA CATCH BASINS AND STORM DRAIN PIPES. ONLINE THE SAID ON-SITE ASSENCE ON WATERS OF CONVEYED INTO THE SAID ON-SITE ASSENCE. GUTTERS, CURB & GUTTERS, CATCH BASIN AND STORM DRAIN PIPE.

#### PROPOSED DRAINAGE DATA

PROPOSED DRAINAGE DATA:
ALL PROPOSED DRAINAGE IMPROVEMENTS WILL BE IN ACCORDANCE WITH THE
DRAINAGE REPORT PREPARED FOR THE BILL LUKE SANTAN PHASE 2 IMPROVEMENTS
PREPARED BY WESTWOOD PROFESSIONAL SERVICES DATED 05-21-2020. ADDITIONAL
VALLEY GUTTERS. STORM DRAIN PIPE. AND CATCH BASINS WILL BE PROVIDED TO CONVEY
THE ONSITE DRAINAGE, PREVIOUSLY CONTAINED BY THE TEMPORARY PETENTION BASIN, TO
THE EXISTING RETENTION FACILITIES WHICH AS MENTIONED HAVE BEEN DESIGNED TO

OFF-SITE STORM WATER RETENTION VOLUMES WILL CONTINUE TO BE PROVIDED BY EXISTING STORM DRAIN FACILITIES PROVIDED IN BILL LUKE SANTAN PHASE

RUNOFF FROM THE SUBJECT SITE WILL OUTFALL INTO MOTORPLEX LOOP AT 70.35 AT THE SOUTHWEST CORNER OF THE SITE. THE PROPOSED LOWEST FINISH FLOOR ELEVATION IS 74.00-FOOT WHICH PROVIDES A 3.65-FOOT ELEVATION DIFFERENTIAL BETWEEN THE OUTFALL AND THE FINISH FLOOR ELEVATION

#### FLOOD ZONE

THE SUBJECT PROPERTY IS LOCATED WITHIN SHADED ZONE "X" DEFINED AS "AREAS OF 0.2% ANNUAL CHANCE FLOOD; AREAS OF 1% ANNUAL CHANCE FLOOD WITH AVERAGE DEPTHS OF LESS THAN 1 FOOT OR WITH DRAINAGE AREAS LESS THAN 1 SQUARE MILE; AND AREA PROTECTED BY LEVES FROM 1% ANNUAL CHANCE FLOOD; PER FIRM MAP NO. 04013C7742M DATED NOVEMBER 4, 2015

#### **UTILITY NOTE**

UNDERGROUND UTILITIES & STORM DRAIN LOCATIONS SHOWN HEREON ARE BASED ON FIELD GBSERVATIONS AND "BLUE STAKE" MARKINGS AND AVAILABLE MAPS OBTAINED FROM UTILITY COMPANIES AND THE TOWN OF GILBERT, AZ.. ACTUAL LOCATIONS MAY VARY FROM LOCATIONS SHOWN HEREON.

THE SUBJECT PROPERTY LIES WITHIN THE TOWN OF GILBERT "GENERAL COMMERCIAL" (GC) AND IS ZONED COMMERCIAL AS SHOWN ON THE TOWN OF GILBERT ZONING MAP REVISED

BRASS CAP IN HANDHOLE LOCATED AT THE INTERSECTION OF WILLIAMS FIELD ROAD AND VAL VISTA DRIVE, BEING THE N.E. CORNER OF SECTION 32, T. 15., R. 6E., G.&S.R.B.&M.

#### BASIS OF BEARING

THE NORTH LINE OF THE NORTHEAST 1/4 OF SECTION 5, T. 2S., R. 6E., G.&S.R.B.&M. WHICH BEARING N89°25'34"E, AS SHOWN ON THE FINAL PLAT OF "SANTAN MOTORPLEX" RECORDED IN BOOK 172, PAGE 20, MARICOPA COUNTY RECORDS.

PHOENIX, AZ 85015

6909 EAST GREENWAY PARKWAY, SUITE 250 TELE: 480-747-6558
CONTACT: MICHAEL CAYLOR, P.E.
EMAIL: MICHAEL CAYLOR@WESTWOODPS.COM

CONTACT: TRAVIS MUILENBURG

1358 E MOTORPLEX LOOP

PARCEL NO 1

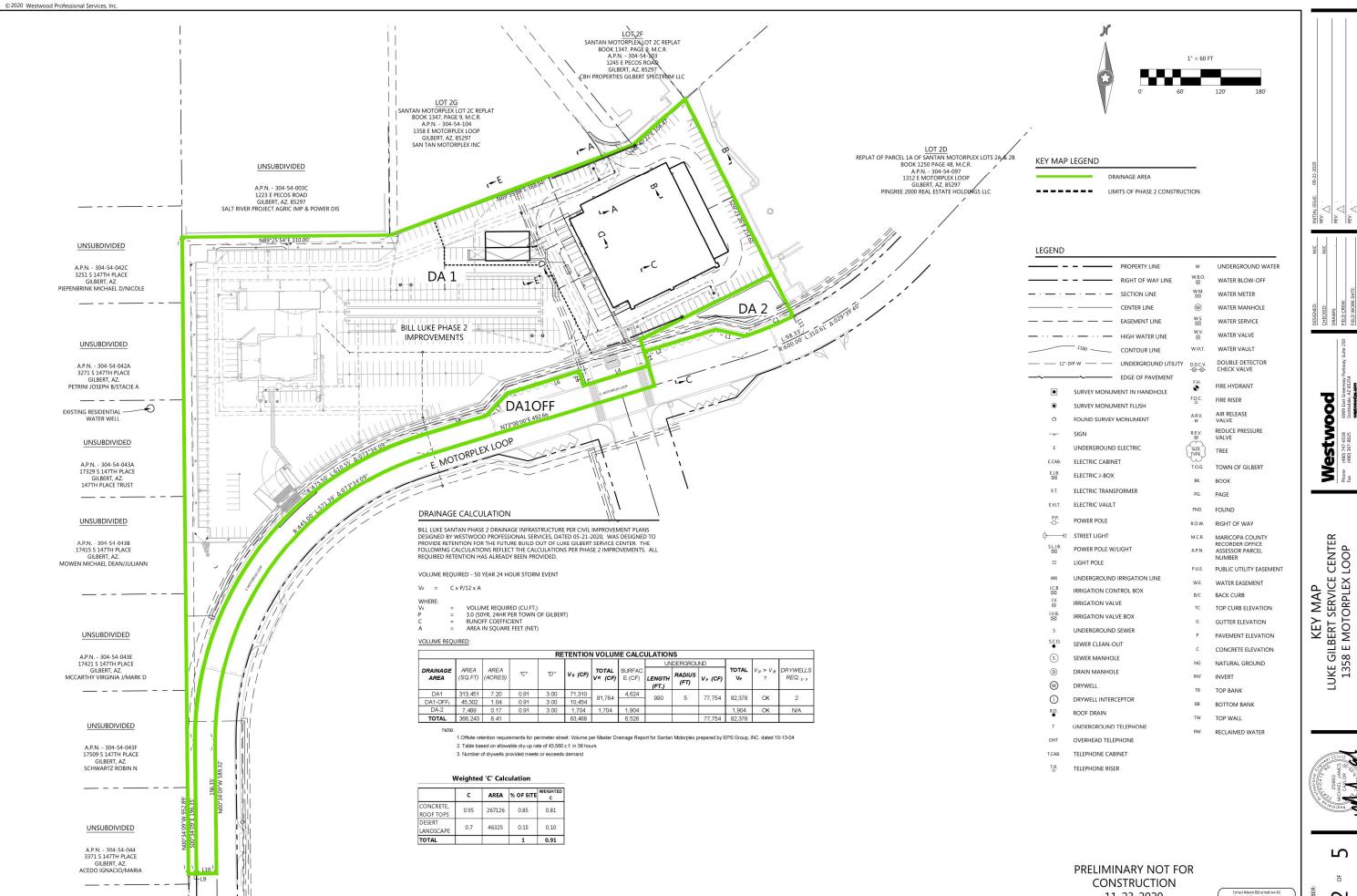
361,326 SQ. FT. OR 8.2949 ACRES MORE OR LESS 313,451 SQ. FT. OR 7.1958 ACRES MORE OR LESS

#### ASSESSORS PARCEL NUMBER

A.P.N. 304-54-105

PRELIMINARY NOT FOR 11-23-2020





11-23-2020



2

 Westwood

 Phone
 (480) 347-8558
 6909 East Green

 Fax
 (480) 367-8028
 Scotschale, AZ 8

CENTER LOOP



Westwood

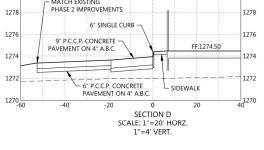
Phone (480) 747-658 6909 Eart Creen
Fax (480) 367-8025 xccrtsdile, A28

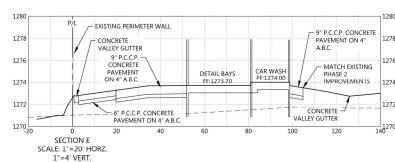
wentwoods.com

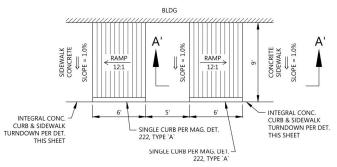
GRADING AND DRAINAGE PLAN LUKE GILBERT SERVICE CENTER 1358 E MOTORPLEX LOOP

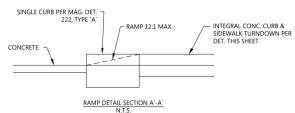


2



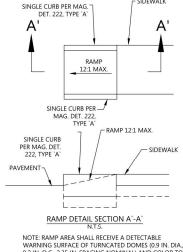






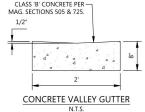
HANDICAP RAMP SURFACE TREATMENT NOTE:
RAMP AREA SHALL RECEIVE A DETECTABLE WARNING SURFACE OF
TRUNCATED DOMES (0.9 IN. DIA., 0.2 IN. O.C., 2.35 IN. SPACING NOMINAL)
AND COLOR TO CONTRAST WITH ADJOINING SURFACES PER ADA
REQUIREMENTS.

RAMP DETAIL TYPE 'A'



┌ SIDEWALK

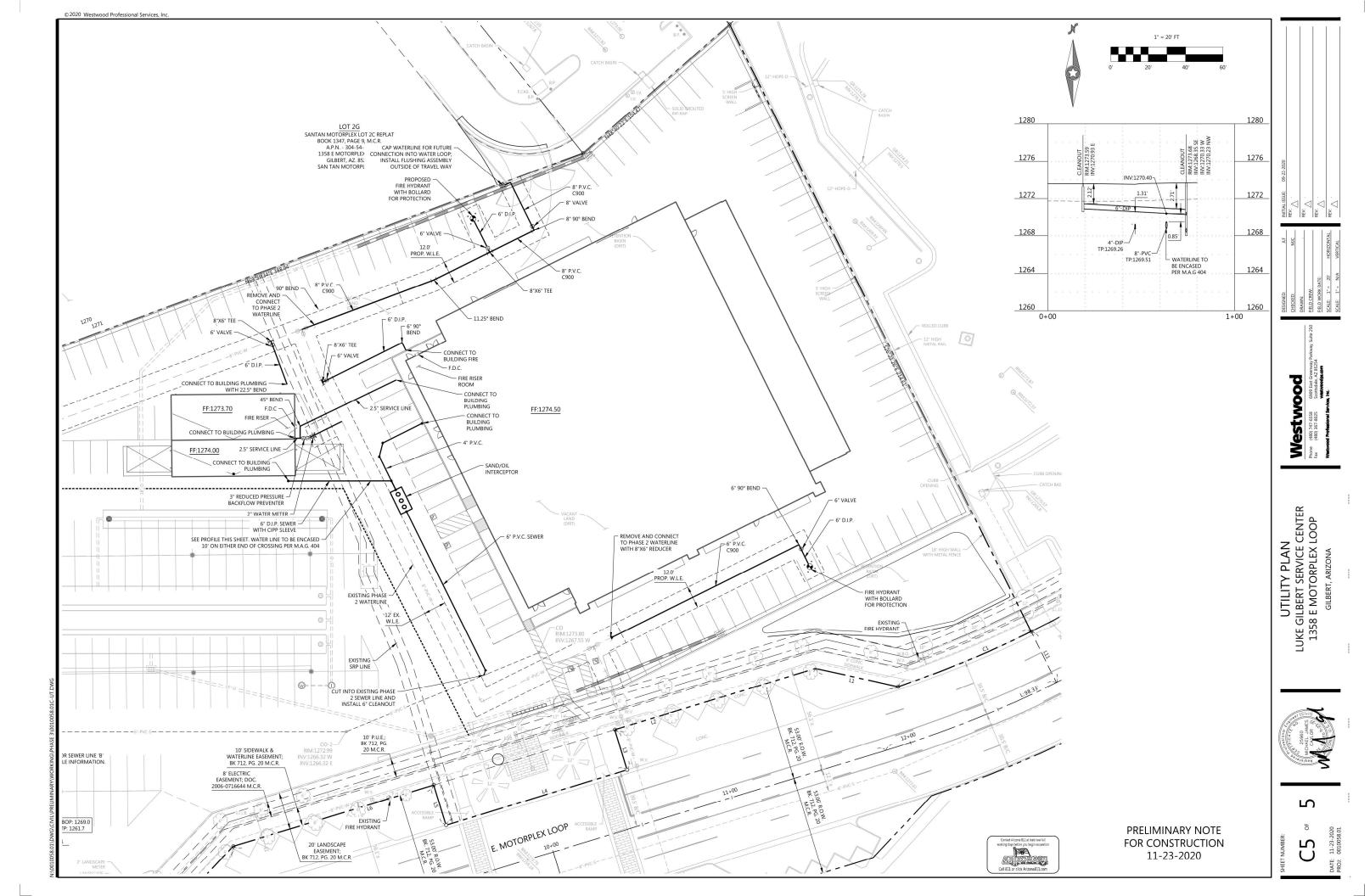
WARNING SUFFACE OF TURNCATED DOMES (0,9 IN. DIA., 0.2 IN. O.C., 2.35 IN. SPACING NOMINAL) AND COLOR TO CONTRAST WITH ADJOINING SURFACES PER A.D.A. REQUIREMENTS. RAMP DETAIL TYPE 'B'

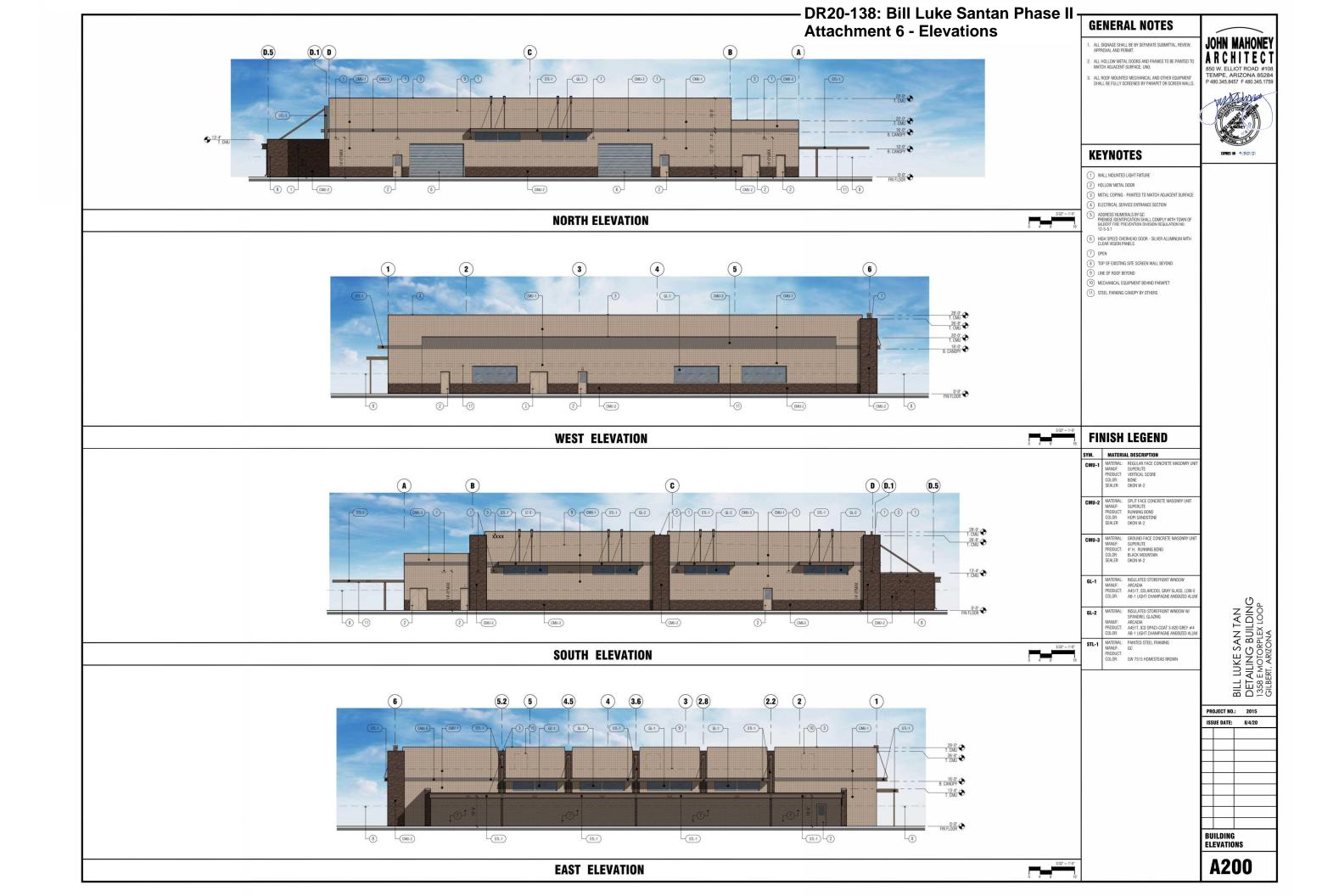


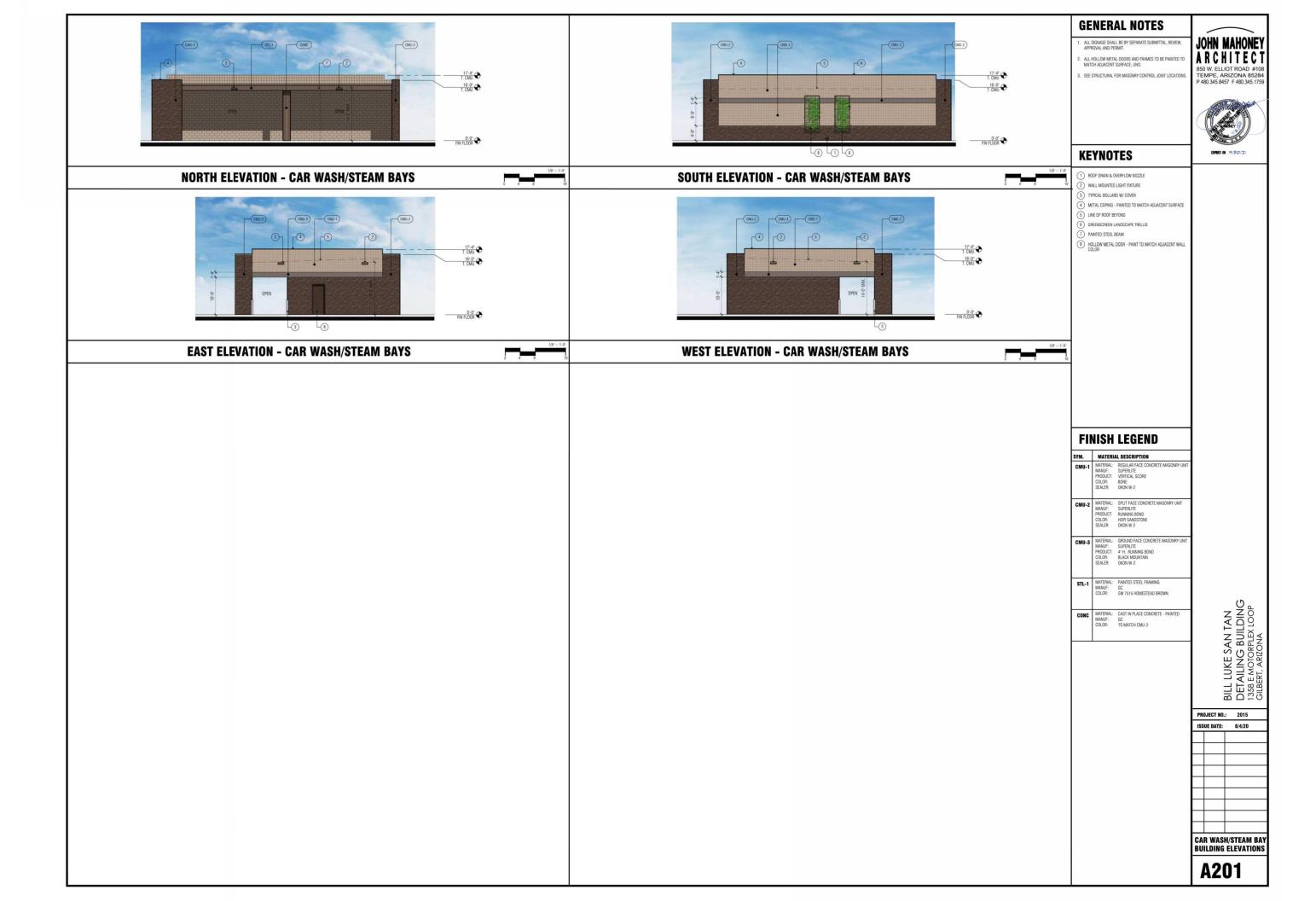


REV:

2







		TYP RUNNING BOND CMU - 5  TYP RUNNING BOND CMU - 4  THE RUNNING BOND CMU - 4  FINISH CAN FRANCE OF THE RUNNING BOND CMU - 4  FINISH CAN FRANCE OF THE RUNNING BOND CMU - 4  FINISH CAN FRANCE OF THE RUNNING BOND CMU - 4  TMATCH PASTING ADJACENT SPEED AND SEPTION BOOK SPEED BASE IS SPUT-14 FACE COLOR "90ME" WELLACK COMBESS ONL COLOR "90ME" WELLACK "90ME" WELLACK "90ME" WELLACK "90ME" WELLACK "90ME" WELLACK "90ME" WELLACK "90ME" WELLAC	TYP STEEL GATE POST—  2 1/2 X2 1/2 X 1/2 STEEL FRAME GRIND & WELD CORRESTS SMOOTH PAINT TO MATCH STIL. (SEE SHEET A200)  5' GATE  1/2' SO, STIL. PICKETS ON PUBLIC SIDE AND PADLOCK HASP  1/2' SO, STIL. PICKETS ON PUBLIC SIDE AND PADLOCK HASP  4 6' CO.C 45 DESINEE AND FAMILTED TO BE PAINTED TO MATCH STIL. SEE SHEET A200	JOHN MAHONEY A R C H I T E C T 850 W. ELLIOT ROAD #108 TEMPE, ARIZONA 85284 P 480.345.8457 F 480.345.1759
		6 TRASH ENCLOSURE WALL	SEE SHEET A200  1 MAN GATE ELEVATION	
		UPRIGHT SUPPORTS 1½* O.D. STEEL TUBING. 11 GAUGE WELD TO BASE  122* RECTANGULAR STEEL TUBING BASE, 11 GAUGE  ½* x 2*x2* ANGLE ANCHOR BRACKETS  w/½* DIA HOLE WELD TO BASE  ELEVATION VIEW	NOTES:  1. DOUBLE RACK HOLDS 4 BICYCLES. PROVIDE 11 PARRIANS SPACES. 2. FINISH TO BE WEATHER RESISTANT, BARED ON FOWDER POLITICAL COMING. 3. ANO-HOR RACK TO CONCRETE will "A WEATHER RESISTANT, BARED ON FOWDER POLITICAL COMING." 4. ANO-HOR RACK TO CONCRETE will "A WEATHER RESISTANT, BARED ON FOWDER POLITICAL CONTROL TO WELDED. 4. ANO-HOR RACK TO ANO-HOR AND THE PARRIAN CONTROL TO WELDED. 5. BRACKHAME TO BE SOURCE BACK WHITH TURE OR DECOMPOSED GRANITE. 5. PLACEMENT OF BICYCLE RACK SHALL BE COMPRENENTED AND IN A HORIZY VISIBLE AREA. 6. 24" MINI. CLEARANCE FROM WALLS OR ORSTRUCTIONS INCLUDING CURBS OR EDGE OF RADOWAY ON BOTH SIDES SAND BACK OF FACK. FRONT OF RACK SHALL HAVE A 6 MINI. CLEAR AREA.	
		7 BICYCLE PARKING RACK		
				BILL LUKE SAN TAN DETAILING BUILDING 1358 E. MOTORPLEX LOOP GILBERT, ARIZONA
				PROJECT NO.: 1904
				SITE DETAILS  A510

# DR20-138: Bill Luke Santan Phase II Attachment 7 - Colors and Materials



CMU-1 VERTICAL SCORE CONCRETE MASONRY UNIT BY SUPERLITE "BONE"



CMU-3 GROUND FACE CONCRETE MASONRY UNIT BY SUPERLITE "BLACK MOUNTAIN"



STL-1 PAINTED STEEL, SHERWIN WILLIAMS 7515 "HOMESTEAD BROWN"



GL-1 STOREFRONT WINDOW SYSTEM BY VITRO ARCHITECTURAL GLASS "SOLARCOOL GRAY GLASS, LOW-E"

## JOHN MAHONEY A R C H I T E C T

850 W. ELLIOT RD, #108 TEMPE, AZ 85284 TEL 480-345-8457 FAX 480-345-1759



CMU-2 SPLIT FACE CONCRETE MASONRY UNIT BY SUPERLITE "HOPI SANDSTONE"

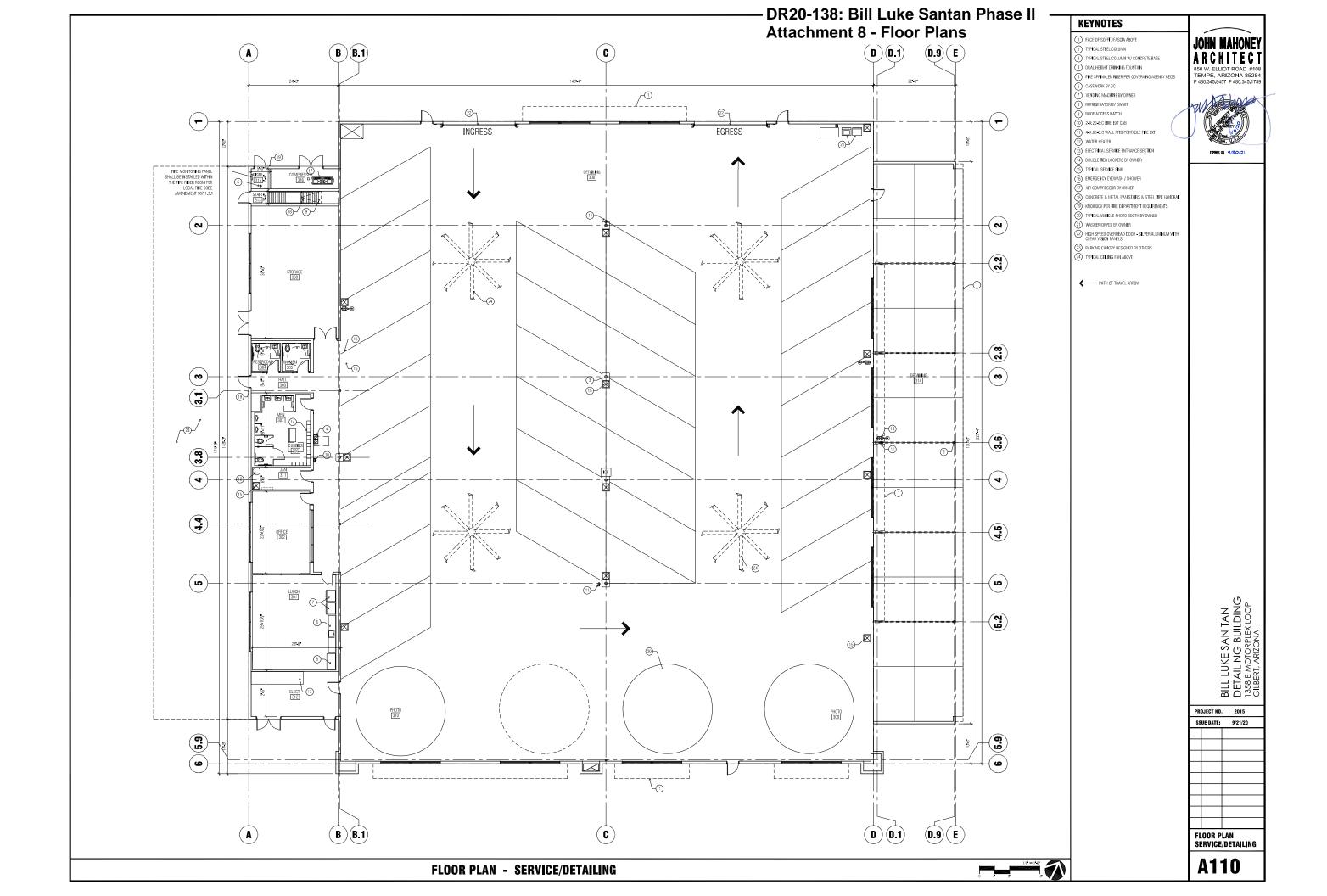


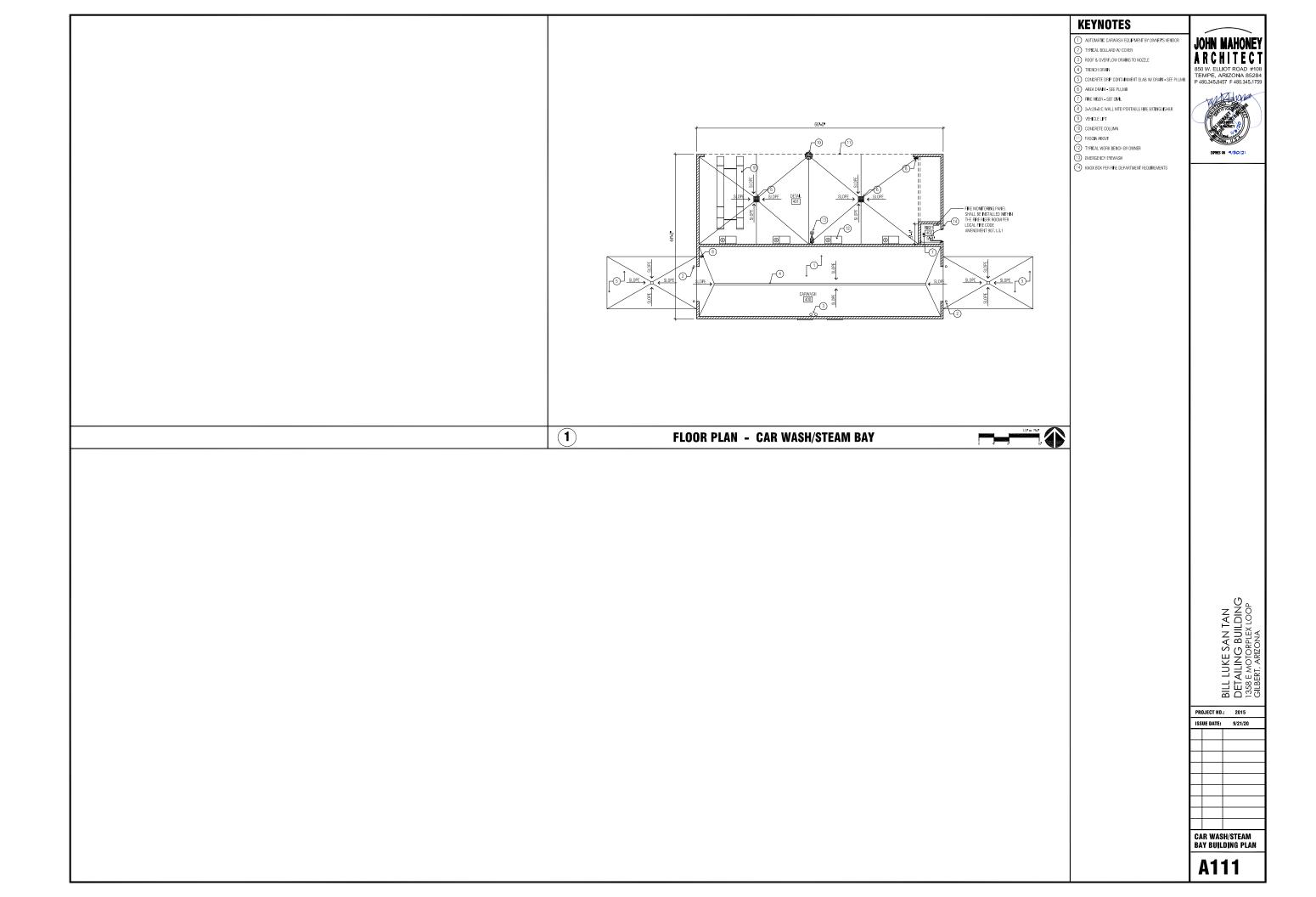
GL-1 & GL-2 STOREFRONT WINDOW SYSTEM BY ARCADIA "LIGHT CHAMPAGNE ANODIZED ALUM"

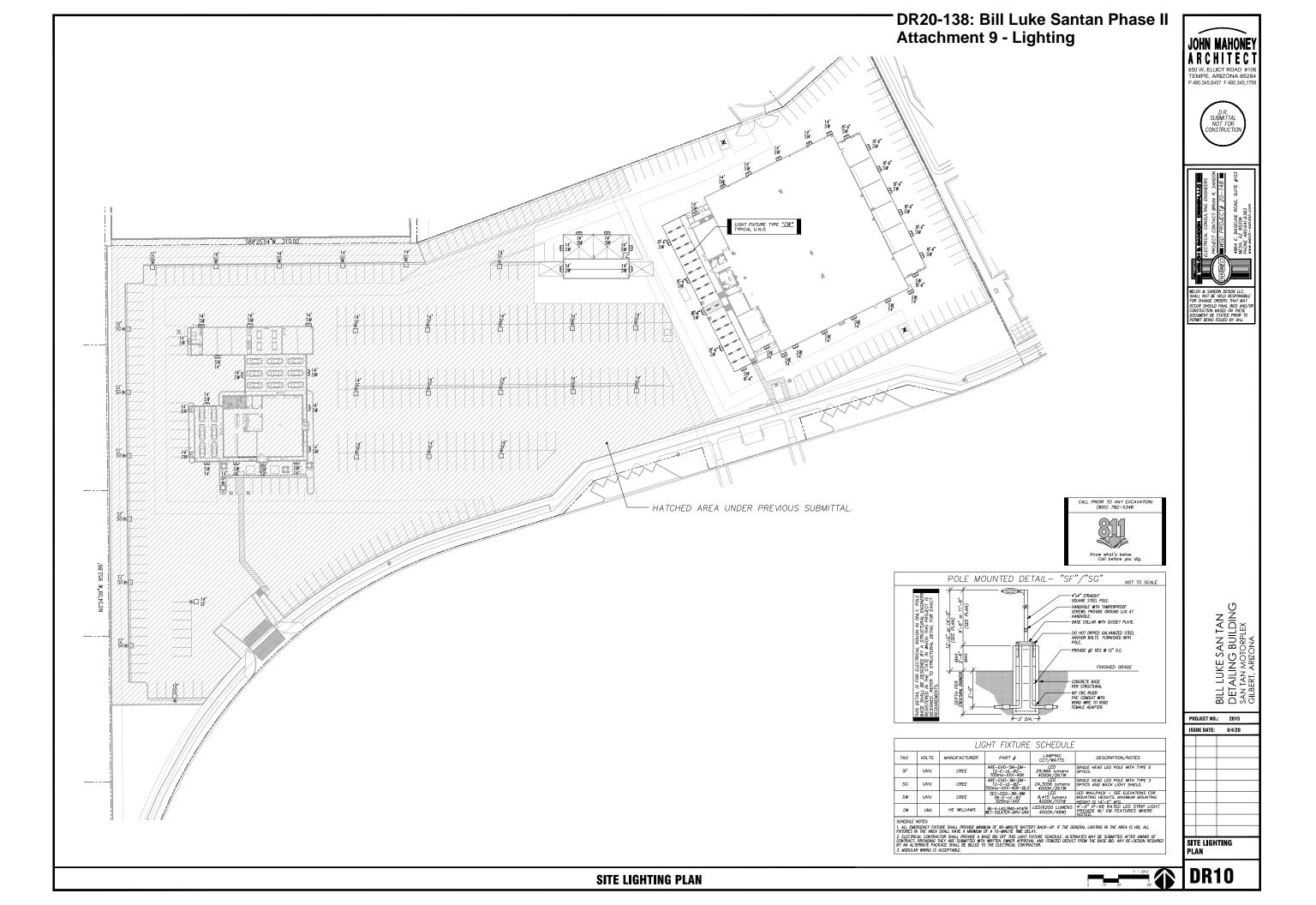


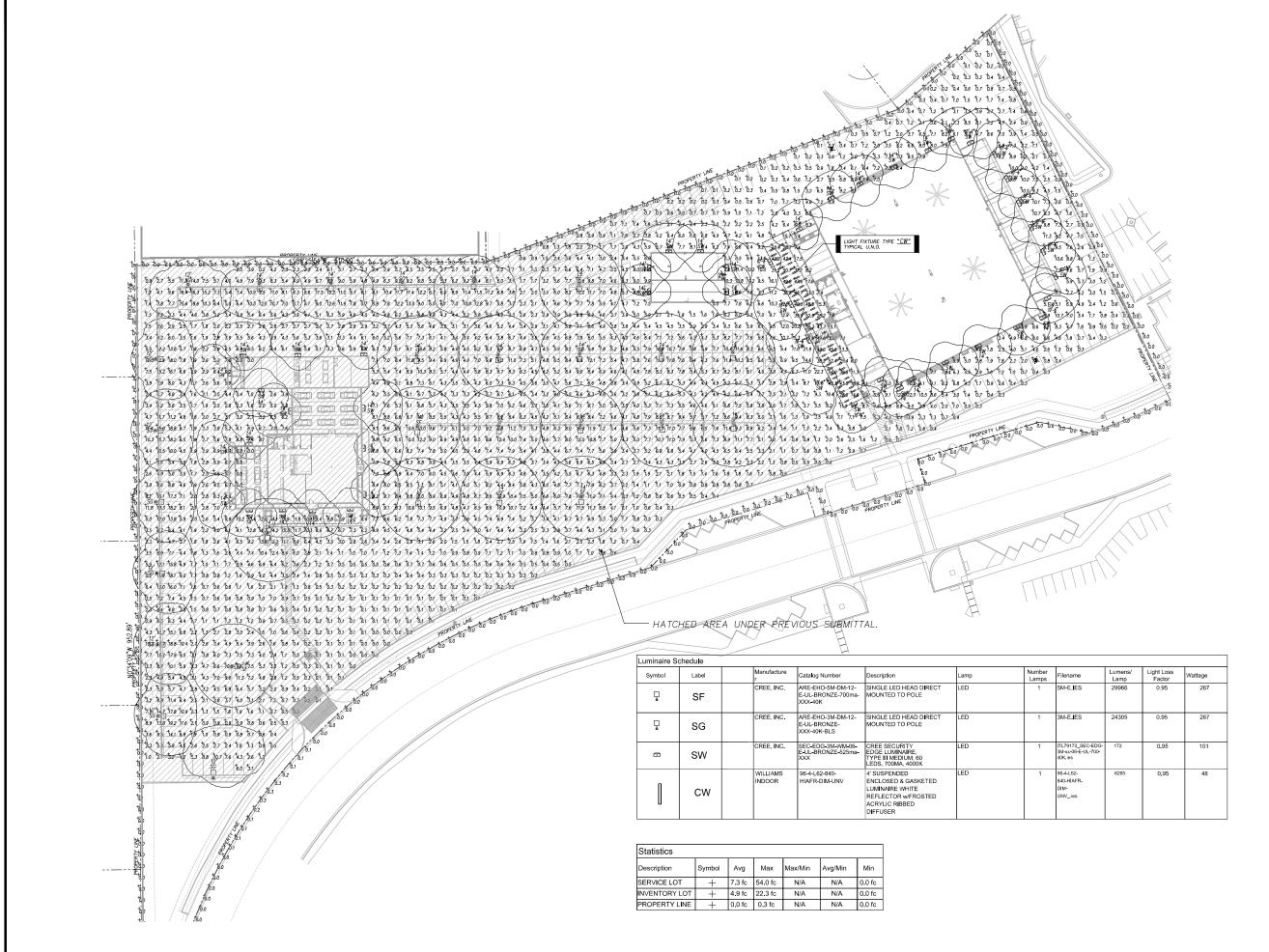
GL-2 STOREFRONT WINDOW SYSTEM BY ICD HIGH PERFORMANCE COATINGS "OPACI-COAT 3-820 GREY #4"

# BILL LUKE SANTAN PHASE 2 DETAILING BUILDING









JOHN MAHONEY A R C H I T E C T

850 W. ELLIOT ROAD #108 TEMPE, ARIZONA 85284 P 480.345.8457 F 480.345.1759





WELCH & SANDON DESIGN LLC,
SHALL NOT BE HELD RESPONSIBLE
FROM RANGE DEBME AND AND
CONSTRUCTION BASED ON THESE
DOCUMENT BE STATED PROR TO
PERMIT BEING ISSUED BY ANI.

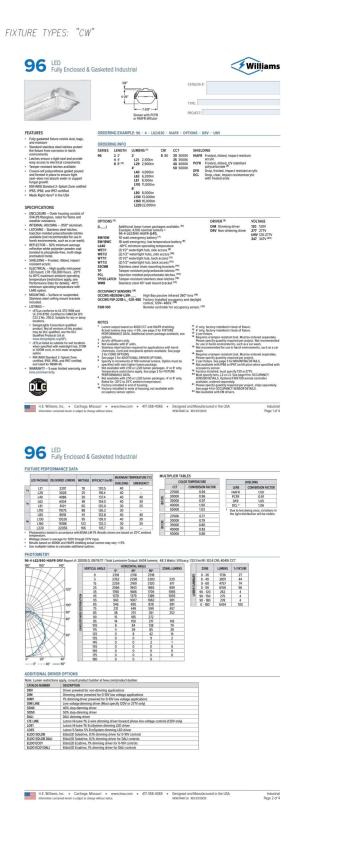
PHOTOMETRICS SITE PLAN

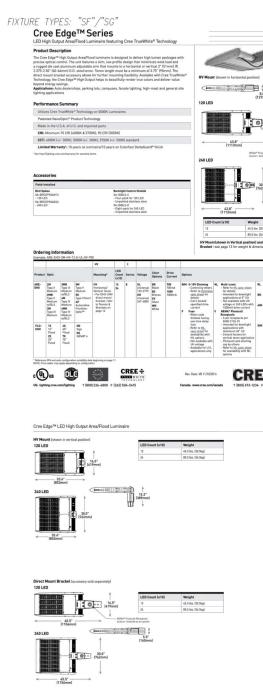
L LUKE SAN TAN TAILING BUILDING NTAN MOTORPLEX BERT, ARIZONA

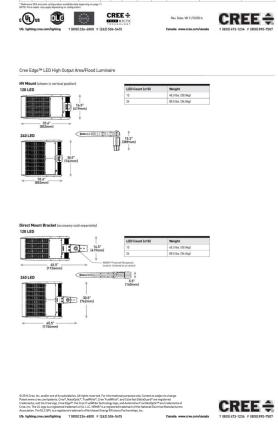
BILL DETA

PROJECT NO.: 2015

ISSUE DATE: 8/4/20











Ambient	Initial LMF	25K hr Projected <sup>2</sup> LMF	50K hr Projected <sup>2</sup> LMF	75K hr Calculated <sup>9</sup> LMF	100Khr Calculated LMF
5°C (41°F)	1.04	0.99	0.97	0.95	0.93
10°C (50°F)	1.03	0.98	0.96	0.94	0.92
15°C (59°F)	1.02	0.97	0.95	0.93	0.91
20°C (68°F)	1.01	0.56	0.94	0.92	0.90
25°C (77°F)	1.00	0.95	0.93	0.91	0.09

CREE ÷

JOHN MAHONEY ARCHITEC





BILL LUKE SAN TAN DETAILING BUILDING SAN TAN MOTORPLEX GIBERT, ARIZONA

OJECT NO.	: 2015	
UE DATE:	8/4/20	
	GHTING	

**DR30** 

## A R C H I T E C T

# PROJECT NARRATIVE BILL LUKE SANTAN – DETAILING BUILDING

Luke Gilbert proposes to build an automotive detailing building & private automated car wash building on an existing property at the Santan Motorplex. The primary/principal use of the detailing building will be *vehicle services*, *light* as defined by the City's LDC. There will be a small supporting office area within the building. The service portion of the building will be used for light vehicle repair, maintenance, detailing, automotive painting and photography. Vehicle repair will be limited to the replacement and installation of components including batteries, tires, brakes, tune-ups, air conditioning, automobile glass replacement and tinting, upholstery, audio and video equipment, mufflers, and lubrication services. Repair will exclude any operation specified under the *vehicle services*, *heavy* designation as defined by the City's LDC. A covered open air detailing area will be provided on the East side of the detailing building and on the North side of the car wash. The detailing bays at the car wash will be used for steam cleaning cars. A parking canopy will be located on the West side of the building. The car wash will be used to wash vehicle inventory prior to display. Neither of the proposed buildings shall be accessed by the public.

All parking and vehicle storage will occur within a previously approved 7' high decorative screen wall to match the existing facility. The general public will not make use of the parking lot.

Storm water retention will predominantly occur in underground facilities with the balance in small surface basins. Site walls and site elements will be consistent with the established existing facility and Motorplex themes. No new landscaping is being proposed as part of the new building scope. The site was fully landscaped under a previous permit.

The detailing building square footage will be 40,864SF and the car wash building square footage will be 2,640.

